Serial No.....

54887-7

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Returned to applicant for correction. Corrected application filed. Map filed. Must 6 1990 under 54851 The applicant. National Convenience Stores, Inc. 100 Waugh Drive Some and No. or PO No. No. Texas. 77007 Some and 70. or PO No. No. Permit 7 Must be sure of No. or PO No. No. Permit 7 Must be sure of No. or PO No. No. Permit 1 Must be sure of No. or PO No. No. Permit 1 Must be sure of No. or PO No. No. Permit 1 Must be sure of No. or PO No. of No. or Power and No. of Power and No. or Power and No.	Date of	MAY 31 1990 Date of filing in State Engineer's Office						
The applicant. National Convenience Stores, Inc. 100 Wauch Drive Store and No. or FO. Barn No. Texas 77007 Store and No. or FO. Barn No. Point of diversion and place of use Point of diversion and propose of use o								
Stock and No. or FO. Box No. Texas. 77007 Stock and No. or FO. Box No. Doint of diversion and place of use Post of diversion, maneer of us, and/or piece of use Post of diversion, maneer of us, and/or piece of use Post of diversion, maneer of us, and/or piece of use Post of diversion, maneer of us, and/or piece of use Post of diversion, maneer of us, and/or piece of use of us	Correc	cted application filed		Map filed	JUN	6 1990	under	54851
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point of diversion and place of use Fine diversion, manner of use, and/or place of use fine of water heretofore appropriated under Permit number 50713 Identify obtaining right by Permit, Certificans, Proof or Chain Nos. If Decreed, give title of Decree and Identify obtaining right by Permit, Certificans, Proof or Chain Nos. If Decreed, give title of Decree and Identify obtaining right by Permit, Certificans, Proof or Chain Nos. If Decreed, give title of Decree and Identify obtaining right by Permit, Certificans, Proof or Chain Nos. If Decreed, give title of Decree and Identify obtaining right by Permit, Certificans, Proof or Chain Nos. If Decreed, give title of Decree and Identify obtaining right by Permit, Certificans, Proof or Chain Nos. If Decree and Identify the Identificant Iden	Te							
of water heretofore appropriated under permit number 50713 Identify calcing right in Decree. // near surface ground water at intersection of Tropicana Avenue and I. The source of water is Mountain View Street Name of stream, lake, underground spring or other source. 2. The amount of water to be changed O, 0,22 second feet Second feet Second feet Second feet, sere for Ose second for equal 448.83 gallous per minute. Second feet Tropicana Avenue and Impairs, power, mining, industrial, set if for stock state number and kind of animals. Integration, power, mining, industrial, set if for stock state number and kind of animals. The water to be used for ground water remediation Impairs, power, mining, industrial, set if for stock state number and kind of animals. The water is to be diverted at the following point from which the NA corner of Section 29, T215, R MDB&M bears N 72*12*133" W a distance of Decreive being within 40-acres on point from which the NA corner of Section 29, T215, R MDB&M bears N 72*12*133" W a distance of Decreive and section bears N66*50*15" W, a distance of 157.34 feet (see Map provided with application 54851). Within SH, SBA, Section 31, T208, R62z, Within SH, SBA, Section 31, T208, R62z, For 31*2*3*3*5*3*5*3*5*3*5*3*5*3*5*3*5*3*5*3*5								
/near surface ground water at intersection of Tropicana Avenue and 1. The source of water is Mountain View Street Name of stream, lake, underground spring or other source. 2. The amount of water to be changed. Scoon fee, serve fee fow scood foot equals 448.83 gafloos per minume. Scoon fee, serve fee fow scood foot equals 448.83 gafloos per minume. 3. The water to be used for. Ground water remediation Inrigition, power, maning, industrial, et. If for stock state number and kind of animals. The water is to be diverted at the following point. Inrigition, power, maning, industrial, et. If for stock state number and kind of animals. The water is to be diverted at the following point. Inrigition, power, maning, industrial, et. If for stock state number and kind of animals. The water is to be diverted at the following point. Inrigition, power, maning, industrial, et. If for stock state number and kind of animals. The water is to be diverted at the following point. Inrigition, power, maning, industrial, et. If for stock state number and kind of animals. The water is to be diverted at the following point. Inrigition, power, maning, industrial, et. If for stock state number and kind of animals. The water is to be diverted at the following point. Inrigition power, maning, industrial, et. If for stock state number of stock to public stores and kind of animals. The water is to be diverted at a second point of public stores and kind of animals. The water is to be diverted at the following public stores in the stores with the second point of an animal public stores. In for industrial the second point of the south and stores well 1 S If point of diversion is not changed, do not assessed. The existing permitted point of diversion is located within. MDRM or at 3 Doints Errow which the south east corner of said Section 31, 208, 862g. The existing place of use. A portion of the NRM, NRM, NRM, NRM, NRM, Sec. 29 T215, R62E, MDBSM Dournbe by legal stabilizations. If for indigation state number of series to be			normit number	50713				
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10. Use was permitted from. January 1 to December 31 of each year.	ma	anner of use of irrigation permit, describe acreage to	be removed from irrigation.				*****************	
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ditches, pipes and flumes, or drilled well, etc.	11. D							
ditches, pipes and flumes, or drilled well, etc.	sp	pecifications of your diversion or stora						
12. Estimated cost of works \$20,000 (**)								
12. Estimated cost of works.	12. E	stimated cost of works	\$20,000 000					

	f water to beneficial use no beneficial use of water
15. Remarks: For use other than irrigation or stock wat consumptive use:	tering, state number and type of units to be served or annual
Use of two extraction wells is part o	of a groundwater remediation program to recover il-water separator and an air stripper and water wer.

Compared bp/se bp/se	s/Robert F. Kaufman By The MARK Group, Geologist & Engineers, Inc. 2300 Paseo Del Prado, Ste. D-108 Las Vegas, Nevada 89102
Protested	-
APPROVAL	OF STATE ENGINEER
This is to certify that I have examined the foregoing following limitations and conditions:	g application, and do hereby grant the same, subject to the
the waters of an underground source issued subject to the terms and condition understanding that no other rights of proposed herein. If the well is flowing, prevent waste. This source is locat Engineer pursuant to NRS 534.030. The State the water herein granted at any and all to the water herein granted at any and all to the water herein granted at any and all to the water herein granted at any and all to the water herein granted at any and all to the water herein granted at any and all to the water to control as mandated by one to the water here pollution control as mandated by one to the will cease to exist upon termination of convision of the will be exist upon termination of control to the discharge pipeline near water and records of this measurement so also understood that this right must a water level of permittee's well due to the well shall be equipped with a 2-inch the well shall be equipped with a 2-inch this permit does not extend the public, private or corporate lands. (CONTINUED ON PAGE 2)	ein granted is only a temporary allowance for orders issued by the Nevada Division of correspondence with said agency. The right clean up activity as determined by the Nevada A totalizing meter must be installed and ar the point of diversion prior to any use of shall be submitted on an annual basis. It is allow for a reasonable lowering of the static other ground water development in the area.
	feet per second , but not to exceed 5.19 million
gallons annually.	•
Work must be prosecuted with reasonable diligence and be	
	_ _
Proof of completion of work shall be filed before	before
roof of the application of water to beneficial use shall be f	filed on or before
Map in support of proof of beneficial use shall be filed on o	or before
Completion of work filed IN TE	ESTIMONY WHEREOF, I, R. MICHAEL TURNIPSEED, P.E.
Sta	atc Engineer of Nevada, have hereunto set my hand and the seal of my
cultural map filedoff	fice, this 19th day of June
cultural map filed	D. 19 98 J. J. Michael Jan Michael P.
* •	and the state of t

DATE 6-18-91
(O)-1108 (Rev. 6-81)

54887-T PAGE 2

(PERMIT TERMS CONTINUED)

The issuance of this permit does not waive the requirements that the permit

holder obtain other permits from State, Federal and local agencies.

The total combined duty of water under Permits 54887-T and 50713 shall not exceed 7.78 million gallons annually.

This temporary permit is issued pursuant to the provisions of NRS 533.345 Section 2 and will expire on June 18, 1991 at which time all rights herein granted shall revert to the right being changed by this temporary permit.

